

**COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF TELECOMMUNICATIONS AND ENERGY**

Bay State Gas Company

D.T.E. 05-27

**ATTORNEY GENERAL'S SEVENTH SET OF
DOCUMENT AND INFORMATION REQUESTS**

- AG-7-1 Refer to Exhibit BSG/JAF-1, Schedule JAF 1-1. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-2 Refer to Exhibit BSG/JAF-1, Schedule JAF 1-2. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-3 Refer to Exhibit BSG/JAF-1, Schedule JAF 1-5. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-4 Refer to Exhibit BSG/JAF-1, Schedule JAF 1-6. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-5 Refer to Exhibit BSG/JAF-2, Schedule JAF 2-3. Please provide working

spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

AG-7-6 Refer to Exhibit BSG/JAF-2, Schedule JAF 2-4. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

AG-7-7 Refer to Exhibit BSG/JAF-2, Schedule JAF 2-5. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

AG-7-8 Refer to Exhibit BSG/JAF-2, Schedule JAF 2-6. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

AG-7-9 Refer to Exhibit BSG/JAF-2, Schedule JAF 2-7. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

AG-7-10 Refer to Exhibit BSG/JAF-2, Schedule JAF 2-9. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

AG-7-11 Refer to Exhibit BSG/JAF-2, Schedule JAF 2-10. Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the

referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

- AG-7-12 Refer to Exhibit BSG/JLH-1, Schedule JLH 1-3 (Test Year SMBA). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-13 Refer to Exhibit BSG/JLH-1, Schedule JLH 1-4 (Heating Year SMBA). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-14 Refer to Exhibit BSG/JLH-1, Schedule JLH 1-5 (Proposed Changes--SMBA). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-15 Refer to Exhibit BSG/JLH-1, Schedule JLH 1-6 (CGA data). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-16 Refer to Exhibit BSG/JLH-2, Schedule JLH-2-1 (Class Cost of Service Reconciliation to Skirtich Schedules). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-17 Refer to Exhibit BSG/JLH-2, Schedule JLH-2-2 (Functional Class Cost of Service-Delivery). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and

computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.

- AG-7-18 Refer to Exhibit BSG/JLH-2, Schedule JLH-2-3 (Functional Cost of Service-Supply). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-19 Refer to Exhibit BSG/JLH-2, Schedule JLH-2-4 (Unbundled Production and Distribution Cost of Service). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-20 Refer to Exhibit BSG/JLH-2, Schedule JLH-2-5 (Unbundled Class Cost of Service Results at Proposed and Present Returns). Please provide working spreadsheet models supporting this exhibit. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced exhibit and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-21 Refer to Exhibit BSG/JLH-2, Schedule JLH-2-6 (Allocator Table). Please provide working spreadsheet models supporting the external allocators. All formulas and computations must be in tact and the model must be capable of re-computing the results shown on the referenced schedule and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models, provide all working linked models.
- AG-7-22 Refer to Exhibit BSG/JLH-2, Schedule JLH-2-6 (Allocator Table). Please annotate the schedule to identify all allocators that have the same numeric values but have different acronyms. For each occurrence, identify the equivalent acronyms in a column to the right of the page.
- AG-7-23 Refer to Exhibit BSG/JLH-3. Please provide all spreadsheet models supporting the Long-Run Marginal Cost Study. All formulas and computations must be in tact and the spreadsheet models must be capable of re-computing the results shown on the MCS schedules and computing different results based on changing the inputs. If the model for this schedule is linked to other spreadsheet models,

provide all working linked models.

Date: May 19, 2005